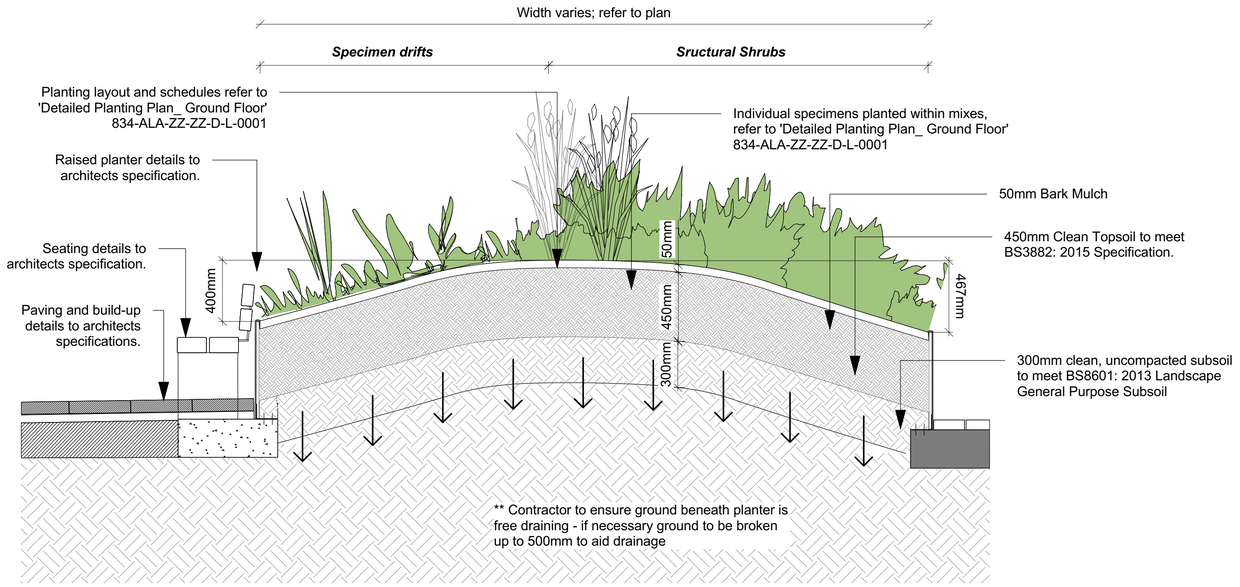
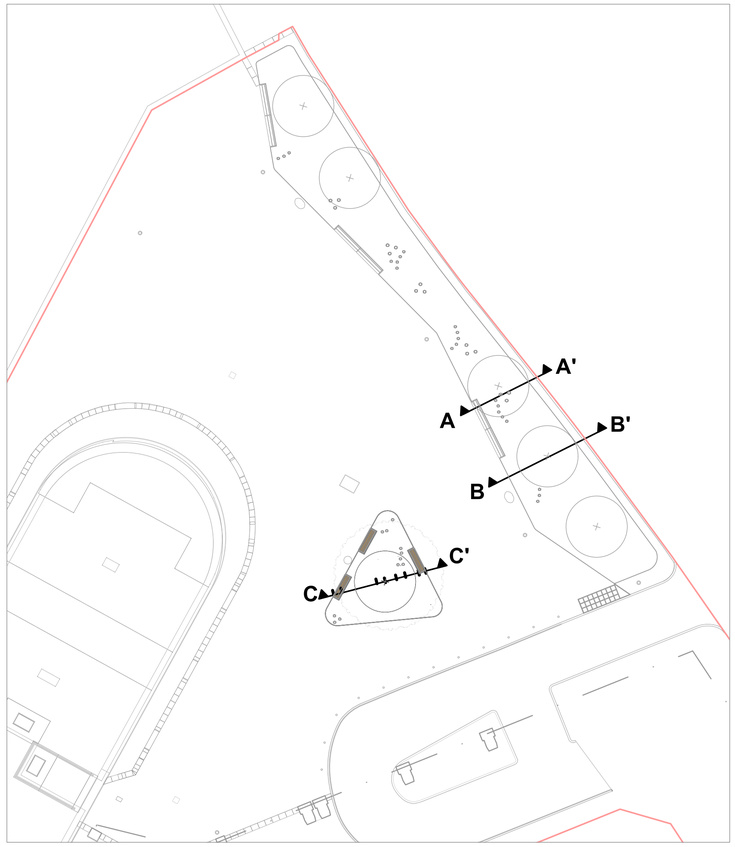
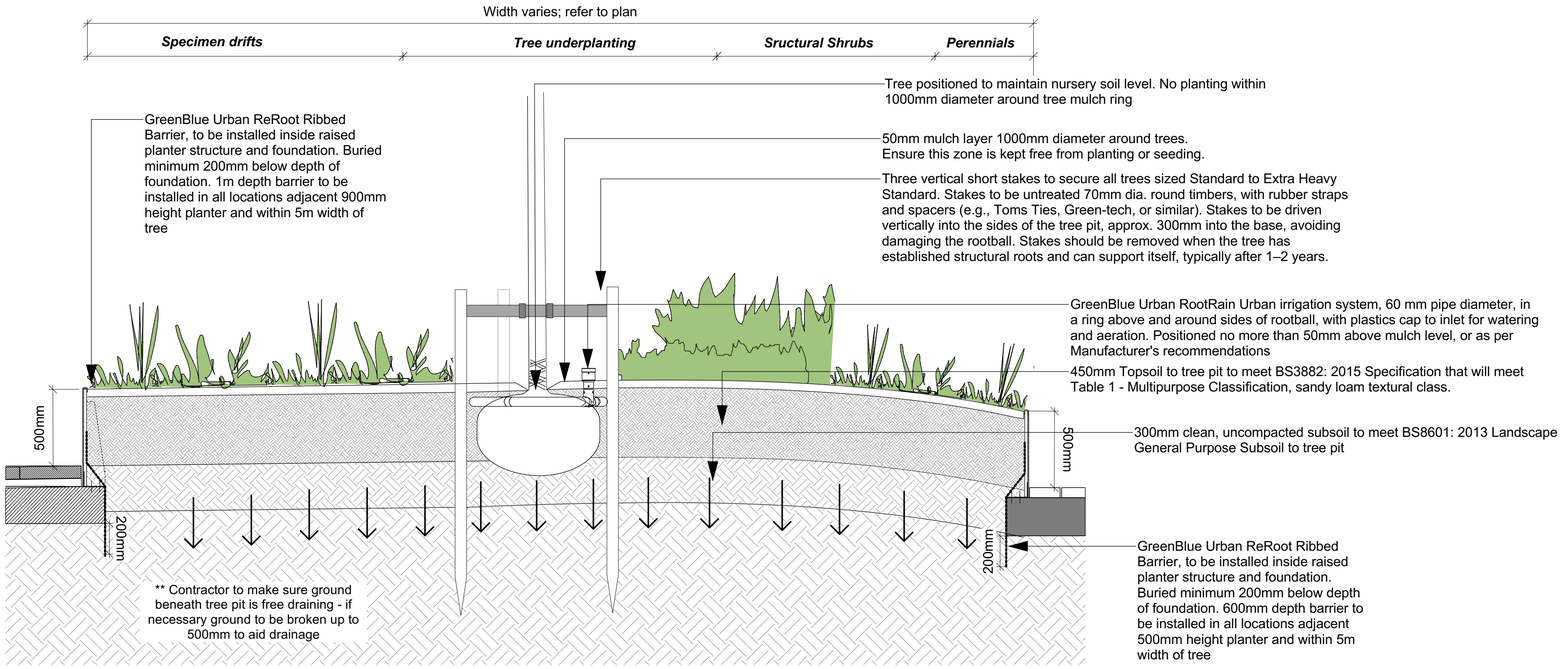
NOTE
Sections depict indicativeplanting. Planting species and maintained heights will change along length of planter. See Planting Plan and Schedules for further details on species selection and mature heights.


Width varies; refer to plan
Specimen drifts
Sructural Shrubs
Planting layout and schedules refer to 'Detailed Planting Plan_ Ground Floor' 834-ALA-ZZ-ZZ-D-L-0001
Raised planter details to architects specification.
Seating details to architects specification.
Paving and build-up details to architects specifications.
Individual specimens planted within mixes, refer to 'Detailed Planting Plan_ Ground Floor' 834-ALA-ZZ-ZZ-D-L-0001
50mm Bark Mulch
450mm Clean Topsoil to meet BS3882: 2015 Specification.
300mm clean, uncompacted subsoil to meet BS8601: 2013 Landscape General Purpose Subsoil
400mm
50mm
450mm
300mm
467mm
** Contractor to ensure ground beneath planter is free draining - if necessary ground to be broken up to 500mm to aid drainage

7 Section A-A': Typical planter detail
Scale: 1:20




Width varies; refer to plan
Specimen drifts
Tree underplanting
Sructural Shrubs
Perennials
GreenBlue Urban ReRoot Ribbed Barrier, to be installed inside raised planter structure and foundation. Buried minimum 200mm below depth of foundation. 1m depth barrier to be installed in all locations adjacent 900mm height planter and within 5m width of tree
Tree positioned to maintain nursery soil level. No planting within 1000mm diameter around tree mulch ring
50mm mulch layer 1000mm diameter around trees. Ensure this zone is kept free from planting or seeding.
Three vertical short stakes to secure all trees sized Standard to Extra Heavy Standard. Stakes to be untreated 70mm dia. round timbers, with rubber straps and spacers (e.g., Toms Ties, Green-tech, or similar). Stakes to be driven vertically into the sides of the tree pit, approx. 300mm into the base, avoiding damaging the rootball. Stakes should be removed when the tree has established structural roots and can support itself, typically after 1–2 years.
GreenBlue Urban RootRain Urban irrigation system, 60 mm pipe diameter, in a ring above and around sides of rootball, with plastics cap to inlet for watering and aeration. Positioned no more than 50mm above mulch level, or as per Manufacturer's recommendations
450mm Topsoil to tree pit to meet BS3882: 2015 Specification that will meet Table 1 - Multipurpose Classification, sandy loam textural class.
300mm clean, uncompacted subsoil to meet BS8601: 2013 Landscape General Purpose Subsoil to tree pit
GreenBlue Urban ReRoot Ribbed Barrier, to be installed inside raised planter structure and foundation. Buried minimum 200mm below depth of foundation. 600mm depth barrier to be installed in all locations adjacent 500mm height planter and within 5m width of tree
500mm
200mm
500mm
200mm
** Contractor to make sure ground beneath tree pit is free draining - if necessary ground to be broken up to 500mm to aid drainage

9 Section B-B': Tree pit in soft landscape (Triple Staked)
Scale: 1:20

Note
1. Do not scale from this drawing
2. To be read in conjunction with Project Risk Register REF: XXX
3. To be read in conjunction with all other Landscape Architect's drawings

KEY

ID	RISK	MITIGATION	DATE MITIGATED

RESIDUAL PROJECT RISKS

DATE	REV	DESCRIPTION OF REVISION	DRAWN BY	APPROVED BY
20/12/2024	P06	Indicative mounds placed within planting	KD	CW
11/12/2024	P05	Planting amended in response to planning officer comments	KD	CW
29/11/2024	P04	Issued for Stage 4.	MT	CW

REVISIONS

STATUS
S3 - *PLANNING*

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CLIENT :
Medway Development Company

PROJECT TITLE :
Mountbatten House

DRAWING TITLE :
Soft Details

DRAWING SCALE :	DRAWN BY :	DRAWN DATE :
1:20	TJ	10/05/2024
PAPER SIZE :	APPROVED BY :	ALA PROJECT CODE:
A1	CW	ALA834

DRAWING NUMBER :	STATUS :	REVISION :
834-ALA-ZZ-ZZ-D-L-0006	**S3**	**P06**